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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title

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	A report on observations at Kla	The report inc	ludes
	observation of a Soviet naval facilities at Klaipeda	vessel and	petroleum
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INFORMATION REPORT

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This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

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UBJECT	Obs	ervations in Klaipeda	DATE DISTR.	
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		SOURCE EVALUATIONS ARE DEFINITION	VE. AFFRAIGAL OF CONTENT IS IENTATIVE	<u> </u>
	1.	At approximately 0700 hours	on 21 October 1960, 10 to 12 tem	ks : * · · ·
		liters, were counted at the	m cars, but each holding at less petroleum installation at Klaipu	da. In
	. `	addition, there were four up	right tanks seven meters high as The or thinks all tankers with	d ene.
		cancelty estimated at 15.000	tons each were leaded in less t	
		delat no territory sero note	managed man and bear among many	
			hat all petroleum skipped to Kla	Spoka
		A local resident confirmed to arrives by rail.	hat all petroloum skipped to Kla	&peda
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	2.		•	
	2.	arrives by rail.	the depth was measured at 2.7 m	50X1-HU
	2.	arrives by rail. a. Upon entering the harbor and	the depth was measured at 2.7 mpen leaving the depth was measured	50X1-HU
	2.	arrives by rail. a. Upon entering the harbor and	the depth was measured at 2.7 m	50X1-HU
	2.	a. Upon entering the harbor and solutions. The variance explained.	the depth was measured at 2.7 m upon leaving the depth was measure e in the two soundings cannot be show the shallowest depth in the	50X1-HU
	2.	a. Upon entering the harbor and to 5.5 meters. The variance explained. b. The corrected soundings entrance to be 9.1 meter Quay (the southerly ball	the depth was measured at 2.7 m upon leaving the depth was measure e in the two soundings cannot be show the shallowest depth in the s. Between the Oil Gazy and the ast quay) is a sheal over made.	50X1-HU
	2.	a. Upon entering the harbor and solutions. The variance explained. b. The corrected soundings entrance to be 9.1 meter Quay (the southerly ball shallowest depth measure depth from the entrance	the depth was measured at 2.7 m upon leaving the depth was measure e in the two soundings cannot be show the shallowest depth in the s. Between the Oil Gazy and the ast quay) is a sheal over made.	50X1-HU
	2.	a. Upon entering the harbor and solutions. The variance explained. b. The corrected soundings entrance to be 9.1 meter Quay (the southerly ball shallowest depth measure depth from the entrance 9.2 meters.	the depth was measured at 2.7 mapen leaving the depth was measured in the two soundings cannot be show the shallowest depth in the s. Between the Gil Gray and the ast quay) is a sheat own stand down approximately 7.3 maken to this shoal measured product.	50X1-HU
	2.	a. Upon entering the harbor and 5.5 meters. The variance explained. b. The corrected soundings entrance to be 9.1 meter Quay (the southerly ball shallowest depth measure depth from the entrance 9.2 meters. c. Off the outer moles a sa	the depth was measured at 2.7 mapen leaving the depth was measured in the two soundings cannot be show the shallowest depth in the s. Between the Gil Gray and the ast quay) is a sheat own stand down approximately 7.3 maken to this shoal measured product.	50X1-HU
	2.	a. Upon entering the harbor and of 5.5 meters. The variance explained. b. The corrected soundings entrance to be 9.1 meter Quay (the southerly ball shallowest depth measure depth from the entrance 9.2 meters. c. Off the outer moles a sa off the Oil Harbor two depth two depths and of the oil Harbor two depths and oil Harbor	the depth was measured at 2.7 m mpen leaving the depth was measured in the two soundings cannot be show the shallowest depth in the s. Between the Oil Quay and the ast quay) is a sheat even the day are the this shoal measured possesses to this shoal measured possesses and pump and a dredger were observed at the pair	50X1-HU
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	2.	a. Upon entering the harbor and 5.5 meters. The variance explained. b. The corrected soundings entrance to be 9.1 meter Quay (the southerly ball shallowest depth measure depth from the entrance 9.2 meters. c. Off the outer moles a sa off the Oil Harbor two depth	the depth was measured at 2.7 m mpen leaving the depth was measured in the two soundings cannot be show the shallowest depth in the s. Between the Oil Quay and the ast quay) is a sheat even the day are the this shoal measured possesses to this shoal measured possesses and pump and a dredger were observed at the pair	50X1-HU
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		a. Upon entering the harbor and 5.5 meters. The variance explained. b. The corrected soundings entrance to be 9.1 meter Quay (the southerly ball shallowest depth measure depth from the entrance 9.2 meters. c. Off the outer moles a sa off the Oil Harbor two depth from the S-E	the depth was measured at 2.7 m mpen leaving the depth was measured in the two soundings cannot be show the shallowest depth in the s. Between the Oil may and the ast quay) is a sheat even the day and the day are the shoal measured possible to this shoal measured possible at the part of the shoal measured part of	50X1-HU

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